

From: Pak, Michael
Sent: Monday, August 12, 2002 2:26 PM
To: STIC-Biotech/ChemLib
Cc: O'Hara, Eileen
Subject: FW: multiple sequences

Dear STIC sequence searchers,

Please search the sequence request set forth below. I have examined the application and the multiple sequence search is necessary for the examination of this application.

Thanks,

Mike Pak

-----Original Message-----

From: O'Hara, Eileen
Sent: Monday, August 12, 2002 2:12 PM
T : Pak, Michael
Subject: multiple sequences

Edward Han
Technical Info. Specialist
STIC/Biotech
CMI 6B02 Tel: 305-9203

Hi Mike,

Please approve this multiple sequence search. The claims are to small amino acid fragments that are parts of antibodies, and polynucleotides encoding. Please forward to STIC.

Thanks,

SEARCH REQUEST FORM-SEQUENCE

Examiner: Eileen O'Hara (Room 10E18) Art Unit 1646

Serial Number: **09/824,286**
Common gamma chain blocking agents
Burkly et al.

Date: 08/12/02 Phone: 308-3312 CM1 10A01 **mailbox 10C01**

Please search the following:

SEQ ID NOS: 5 and 6 (nucleic acids)

SEQ ID NOS: 13-17 (very small peptide fragments of 3-7 amino acids)

and the following fragments:

NO:4 amino acids 24-34
amino acids 50-56

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AUG 12 2002
STIC/BIOCHEM. DIVISION
(STIC)

TYPE OF SEARCH:

Searcher: _____
Phone: _____
Location: _____
Date Picked Up: 8/15/02
Date Completed: _____
Searcher Prep/Review: _____
Clerical: _____
Online time: _____

NA Sequences: _____
AA Sequences: _____
Structures: _____
Bibliographic: _____
Litigation: _____
Full text: _____
Patent Family: _____
Other: _____

VENDOR/COST (where applic.)

STN: _____
DIALOG: _____
Questel/Orbit: _____
DRLink: _____
Lexis/Nexis: _____
Sequence Sys.: 03
WWW/Internet: _____
Other (specify): _____

amino acids 95-104

NO: 3 amino acids 28-32
amino acids 47-61
amino acids 95-104

in commercial databases only.

Please put results on paper.

Thank you!

Eileen

Eileen B. O'Hara
CM1 10A01 mailbox 10C01
703-308-3312
U.S. Patent and Trademark Office
Art Unit 1646
eileen.o'hara@uspto.gov

Searcher: _____
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TYPE OF SEARCH:

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